Application No.: 10/537,021 2 Docket No.: 63516 (71360)

Amendment and Response

November 30, 2006

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1. (Currently amended) A biaxially oriented laminated polyester film which is a co-extruded laminated polyester film comprising at least three polyester layers whose intermediate layer containing contains a dye which is substantially dissolved in polyesters, said film having on one side thereof a resin layer containing metal-added metal oxide particles or metal oxide particles, and having on another side thereof a hard coat layer.
- 2. (Currently amended) A biaxially oriented laminated polyester film according to claim 1, wherein the metal-added metal oxide particles are the tin-added indium oxide particles or antimony-added tin oxide particles.
- 3. (Original) A biaxially oriented laminated polyester film according to claim 1 wherein, the metal oxide particles are indium oxide particles or tin oxide particles.
- 4. (Previously presented) A biaxially oriented laminated polyester film according to claim 1, wherein the resin layer comprises an active energy ray curable resin layer.
- 5. (Previously presented) A biaxially oriented laminated polyester film according to claim 2, wherein the resin layer comprises an active energy ray curable resin layer.
- 6. (Previously presented) A biaxially oriented laminated polyester film according to claim 3, wherein the resin layer comprises an active energy ray curable resin layer.
- 7. (New) A biaxially oriented laminated polyester film according to claim 1, which is adapted for application to windows.